

U.S. Department of Commerce, Patent and Trademark Office		Atty Docket No.	Serial No.
		PF-0169-2 CON	To Be Assigned
LIST OF REFERENCES CITED BY APPLICANTS (Use several sheets if necessary)		Applicant	
		Bandman et al.	
		Filing Date	Group
		HEREWITH	To Be Assigned

U.S. Patent Documents

*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
AR	1. 5,235,042	8/10/93	Klagsbrun	530	399	

Foreign Patent Documents

		Document	Date	Country	Class	Subclass	Yes	No	Translation
AR	2.	06,343,470A	12/20/94	JP	---	---			

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AR	3.	Nakamura, H. et al., "Molecular cloning of complementary DNA for a novel human hepatoma-derived growth factor. Its homology with high mobility group-1 protein.", <u>J.Biol.Chem.</u> (1994) 269(40):25143-25149.
	4.	Baxevanis, A.D., et al., "The HMG-1 box protein family: classification and functional relationships.", <u>Nucleic Acids Res.</u> (1995) 23(9):1604-1613.
	5.	Morton, R.L., et al., "Chromosomal proteins HMG-14 and HMG-17 are synthesized throughout the S-phase in Burkitt's lymphoma.", <u>Biochem.Biophys.Res.Commun.</u> (1996) 222(2):368-373.
	6.	Harley, V.R., et al., "The HMG box of SRY is a calmodulin binding domain.", <u>FEBS Lett.</u> (1996) 391(1-2):24-28.
	7.	Onate, S.A. et al., "The DNA-bending protein HMG-1 enhances progesterone receptor binding to its target DNA sequences.", <u>Mol.Cell Biol.</u> (1994) 14(5):3376-3391.
	8.	Izumoto, Y. (Direct Submission), <u>GenBank Sequence Database (Accession 945419)</u> , <u>National Center for Biotechnology Information, National Library of Medicine, Bethesda, Maryland, 20894</u> .
AR	9.	Auffray, C. et al, HSC10E061, "H. sapiens partial cDNA sequence; clone c-10e06" <u>EMBL SEQUENCE DATABASE</u> , 21 September 1995, Heidelberg, Germany
AR	10.	Adams, M.D. et al, HS20113, "EST28619 Homo sapiens cDNA" <u>EMBL SEQUENCE DATABASE</u> , 8 September 1995, Heidelberg, Germany

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AR	2/18/94

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.

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	11.	Auffray, et al., "H. Sapiens partial cDNA sequence; clone c-10e06. EST-STS Accession No. Z43004.
	12.	Charnock-Jones et al., "Extension of incomplete cDNAs (ESTs) by biotin/streptavidin-mediated walking using the polymerase chain reaction," <u>Journal of Biotechnology</u> , Vol 35, Nos. 2-3, pp. 205-215.
	13.	Liew, J2942F Homo sapiens cDNA clone J2942 5' similar to HEPATOMA DERIVED GROWTH FACTOR, EST-STS Accession No. N85236.
	14.	Sambrook et al., "Molecular Cloning: A Laboratory Manual, 2d. Ed. CSHL Press, Cold Spring Harbor, NY, pp. 9.50-51.
	15.	Adams, et al., EST03319 Homo sapiens cDNA clone HFBCW96. EST-STS database Accession No. T05430.
	16.	George, et al., "Current methods in sequence comparison and analysis," In: <u>Macromolecular Sequencing and Synthesis</u> (DH Schlesinger, ed.) Alan R. Liss, Inc., NY, pp. 127-149.
AR	17.	Meinkoth et al., "Hybridization of nucleic acids immobilized on solid supports," <u>Anal. Biochem.</u> , 1984 May 1; 138(2):267-284
AR	18.	Sambrook et al., <u>Molecular Cloning: A Laboratory Manual Second Edition</u> , Vols. 1, 2 and 3. Cold Spring Harbor Laboratory Press: Cold Spring Harbor, New York, USA, November 1989, page 11.47.
AR	19.	Saiki et al., "Genetic Analysis of Amplified DNA with Immobilized Sequence-Specific Oligonucleotide Probes," <u>Proc. Natl. Acad. Sci. USA</u> , 1989 August; 86(16):6230-4.
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